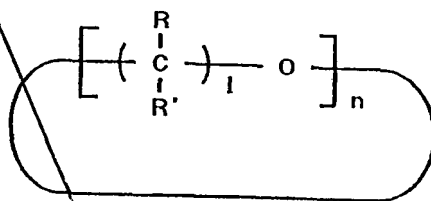


CLAIMS

Sub
A1

1 A cationic photocatalyst composition characterized
as containing a photosensitive onium salt and a compound
5 either represented by the following formula (1) or
containing, as a substituting group, a structure of the
following formula (1);

(1) [Compound B]



10 (wherein R and R' are suitably selected from hydrogen,
halogen, saturated hydrocarbon groups, unsaturated
hydrocarbon groups, substituting groups comprising any
suitable combination of elements such as carbon, hydrogen,
oxygen, nitrogen and sulfur; and l and n each is an integer
15 of 2 or larger).

2. A photocurable composition characterized as
containing:

the cationic photocatalyst composition as recited in
claim 1; and

20 a compound having at least one cationically

polymerizable group in a molecule.

3. A photocurable composition as recited in claim 2, characterized in that said cationically polymerizable group is an epoxy group.

add
A2